

## CORRECTION

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# Correction: A dual clustering framework for association screening with whole genome sequencing data and longitudinal traits

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Stevenson, WA, USA. 13-17 October 2012**Correction**

For the previous publication of our article [1], Figure 1 was incorrectly processed as grayscale. We present, here in this correction, the original Figure in full color.

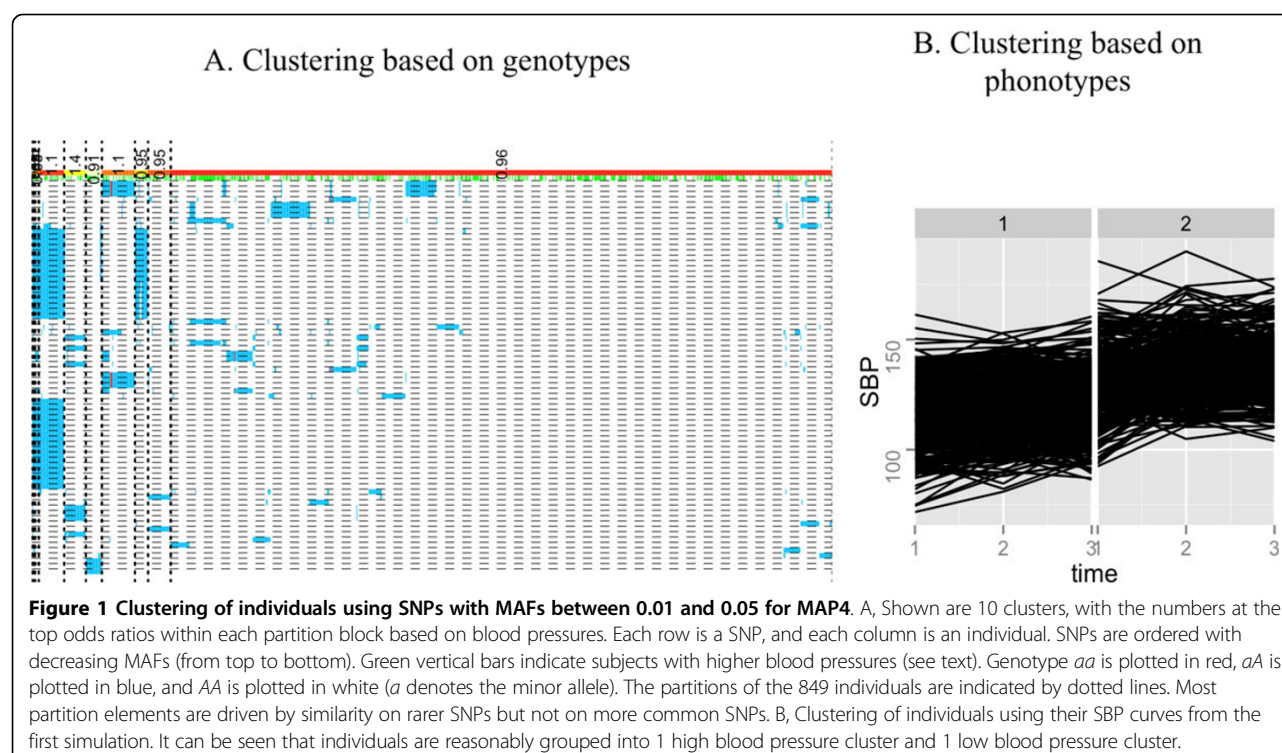
This article has been published as part of *BMC Proceedings* Volume 8 Supplement 1, 2014: Genetic Analysis Workshop 18. The full contents of the

supplement are available online at <http://www.biomedcentral.com/bmcproc/supplements/8/S1>.

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#### Reference

1. Liu Y, Huang CH, Hu I, Lo SH, Zheng T: A dual clustering framework for association screening with whole genome sequencing data and longitudinal traits. *BMC Proc* 2014, **8**(Suppl 1):S47.

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